FORM MR-EXP For Division Use Only File Number E / (Revised June 25, 2004) Date NOI Received Date NOI Approved Date NOI Expires DOGM Lead Permit Fee \$ STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING 1594 West North Temple Suite 1210 Box 145801 Salt Lake City, Utah 84114-5801 Telephone: (801) 538-5291 - Fax: (801) 359-3940 NOTICE OF INTENTION TO CONDUCT EXPLORATION

The informational requirements of this form are based on provisions of the Mined Land Reclamation Act, Title 40-8, Utah Code Annotated, 1953, as amended, and the General Rules as promulgated under the Utah Minerals Regulatory Program.

PLEASE NOTE:

All information provided in this Notice of Intention shall be protected as confidential information by the Division. If extra space is required to completely answer any section, please attach additional sheets and include cross-referenced page numbers as necessary. The Permittee / Operator may submit this information on an alternate form, but the same or similar format and content must be used

R647-1-106 - "Exploration" means surface disturbing activities conducted for the purpose of discovering a deposit or mineral deposit, delineating the boundaries of a deposit or mineral deposit, and identifying regions or specific areas in which deposits or mineral deposits are most likely to exist. "Exploration" includes, but is not limited to: sinking shafts; tunneling; drilling holes and digging pits or cuts; building of roads, and other access ways;" (and constructing and operating other facilities related to these activities).

GENERAL INFORMATION (Rule R647-2-104)	
1. Project Name: Pyramid Topas	
2. Name of Person or Entity Applying for Permit: Michael or San Address: 137 W. Main City, State, Zip: Leamington, UT 84638 Phone: (435) 857-2572 Fax: None E-mail Address: None	ndra Sprunger
Company () Corporation () Partnership () Individual (X) Other () – specify type) A corporation must be registered with the State of Utah, Division of Corporation registered to do business in the State of Utah?	
Business License #	
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Registered Agent (as identified on business license): Address:	NOV 1 2 2004
City, State, Zip:	
Phone: Fax:	DIV. OF OIL, GAS & MINING

3.	Name of Operator (if different from #2)
	Address:
	City, State, Zip:
	Phone: Fax:
	E-mail Address:
	If Partnership or Individual: Name of 1 st owner / partner: Address:
	City State Zin:
	Phone: Fay:
	City, State, Zip: Fax: Fax: Fax:
	E-mail Address.
	Name of 2 nd owner / Partner:
	Address:
	City, State, Zip:
	City, State, Zip: Fax: Fax:
	E-mail Address:
	If Corporation or Limited Liability Entity:
	Name of Officers: Title:
	Title:
	Title:
4.	Permittee / Operator Representative (if different from #3):
	Name:
	Address:
	City, State, Zip:
	Phone: Fax:
	E-mail Address:
	E mail / tadioos.
5.	Project Location:
٥.	Project Location: County(ies): Jude
	<u>SE 1/4, NE 1/4, NE 1/4: Section: 32 Township: 125 Range: 11 W</u>
	1/4,1/4,1/4: Section: Township: Range:
	1/4,1/4, 1/4: Section: Township: Range:
•	
6.	Ownership of the land surface
	Private (Fee) □ Public Domain (BLM) □ National Forest (USFS) □
	State Trust Land/School Sections ☑ State Sovereign Lands □
	Other (please describe):
	Name: Address:
	Name

4.	Proposed Disturbances (Approximate):
	Drill Pads: How many? Width(ft) Length(ft)
	Drill Holes: How many? Depth(ft) Diameter (in)
	Shafts, trenches, pits, cuts, or other types of disturbance.
	Describe type, how many of each, and general dimensions. Within a 30'x 30'
	area, 3 or 4 blasts 30" to 48" deep on a 45°
	slope, each blast with 3 or 4 boreholes. No
	slope, each blast with 3 or 4 boreholes. No road required (existing access sufficient).
	□ New Road(s): Length(ft) Width(ft)
	☐ Improved Road(s) Length(ft) Width(ft)
	Total project acreage to be disturbed < DQ (acres)
5.	Proposed exploration schedule (dates):
	Proposed exploration schedule (dates): Begin: <u>March</u> , 2005 End: <u>April</u> , 2005 (if possible)
OPER	ATION AND PECLAMATION PRACTICES (Pulse DOAT 0.407, 400, 1400)

IV. ECLAMATION PRACTICES (Rules R647-2-107, 108, and 109)

An exploration site is required to be kept in a clean and safe condition. Upon completion of exploration, the land is to be reclaimed to a useful condition with at least 70 percent of the original vegetative ground cover. To accomplish this, the Permittee / Operator will need to do the following work where applicable:

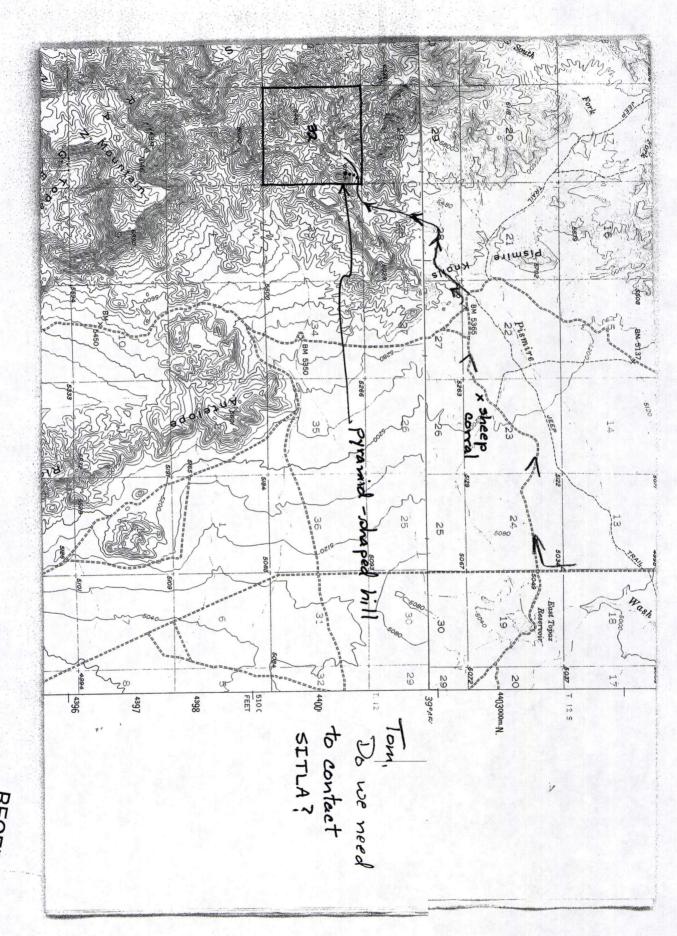
- Keep the exploration site in a safe, clean, and environmentally stable condition. 1.
- 2. Permanently seal all shafts and tunnels to prevent unauthorized or accidental entry.
- 3. Plug drill holes with a five foot cement surface plug. Holes that encounterfluids are to be plugged in the subsurface to prevent aquifer contamination, in accordance with R647-2-108.
- 4. Construct berms, fences, or barriers, when needed, above highwalls and excavations.
- 5. Remove, isolate, or neutralize all toxic materials in a manner compatible with federal and state regulations.
- 6. Remove all waste or debris from stream channels.
- 7. Dispose of any trash, scrap metal, wood, machinery, and buildings.
- 8. Conduct exploration activities so as to minimize erosion and control sediment.
- 9. Reclaim all roads that are not part of a permanent transportation system.
- 10. Stockpile topsoil and suitable overburden prior to making excavations.

VII.

	11.	the land to near its original contour, and redistribute the topsoil and suitable overburden.
	12.	Properly prepare seed bed to a depth of six inches by pocking, ripping, discing, or harrowing. Leave the surface rough.
	13.	Reseed disturbed areas with adaptable species. The Division recommends a mixture of species of grass, forb, and browse seed, and will provide a specific species list if requested.
	14.	Plant the seed with a rangeland or farm drill, or broadcast seed. Fall is the preferred time to seed.
V. Any va	riance Rules l Reclan	No MCE REQUEST (Rule R647-2-110) Yes X No must be approved by the Division in writing. R647-2-107, Operation Practices; R647-2-108, Hole Plugging Requirements; and R647-2-109, nation Practices are summarized on the preceding page. Any planned deviations from these hould be identified below and justification given for the variance request(s).
	Item N	umber Variance Request Justification Small diggings on bare rock w/o topsoilor vegetation— unreclaimab
VI. <u>The su</u>	SURE irety m	on 45° slope inexcessible equipment, ust be provided to and approved by the Division prior to commencement of operations.
	The U mining reclain based curren \$5,000	TY (Act 40-8-7(1)[c]) on 45° = lope inoccessible
Accepta which ty	The U mining reclain based curren \$5,000 \$3,000 tiple form the of su tificate of	(Act 40-8-7(1)[c]) ust be provided to and approved by the Division prior to commencement of operations. Itah Mined Land Reclamation Act (40-8-7 (1)[c] and 40-8-14 provides the authority that all goperations furnish and maintain reasonable surety to guarantee that the land affected is need according to approved notices consistent with on-site conditions. The surety amount is on the nature, extent and duration of operations. These amounts are based on data from it large mine surety and are used as a general guide, along with actual site conditions. Of for the 1st acre; and of or each additional acre. Ins of surety may include: certificates of deposit, letters of credit, surety bonds & cash. Please identify prety you will post so we can provide you with the appropriate forms. In Deposit Letter of Credit Surety Bond Cash
Accepta which ty Check if Rec	The U mining reclain based curren \$5,000 \$3,000 tificate of the advise applicable	extry (Act 40-8-7(1)[c]) wist be provided to and approved by the Division prior to commencement of operations. Itah Mined Land Reclamation Act (40-8-7 (1)[c] and 40-8-14 provides the authority that all goperations furnish and maintain reasonable surety to guarantee that the land affected is med according to approved notices consistent with on-site conditions. The surety amount is on the nature, extent and duration of operations. These amounts are based on data from it large mine surety and are used as a general guide, along with actual site conditions. Of for the 1 st acre; and of or each additional acre. In sof surety may include: certificates of deposit, letters of credit, surety bonds & cash. Please identify irrety you will post so we can provide you with the appropriate forms. Of Deposit

PERMIT FEE [Mined Land Reclamation Act 40-8-7(1)(i)]

The Utah Mined Land Reclamation Act of 1975 [40-8-7 (1)(i)] provides the authority for the assessment of permitting fees. Commencing with the 1998 fiscal year (July 1 - June 30), permit fees



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